

Fig. 3

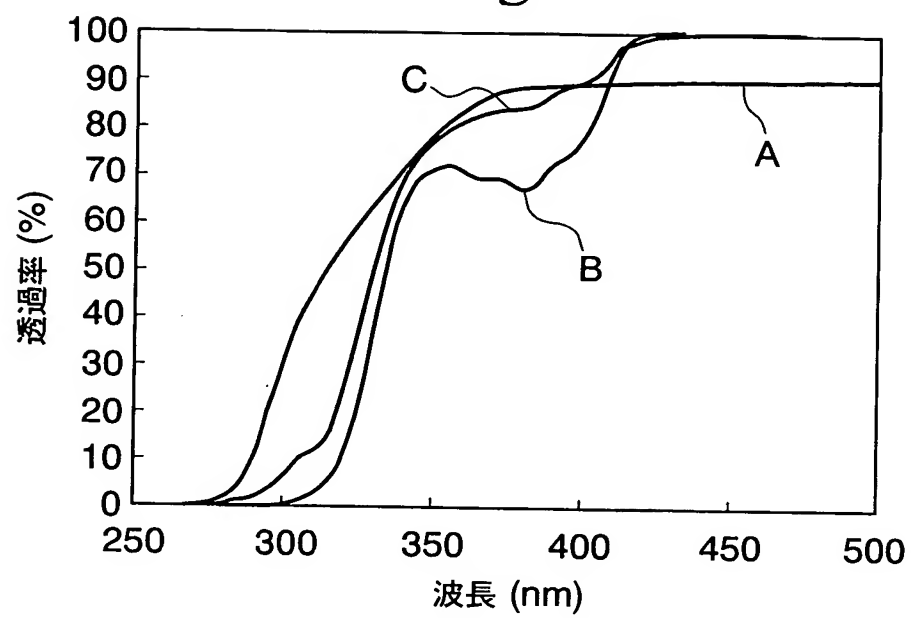


Fig. 4

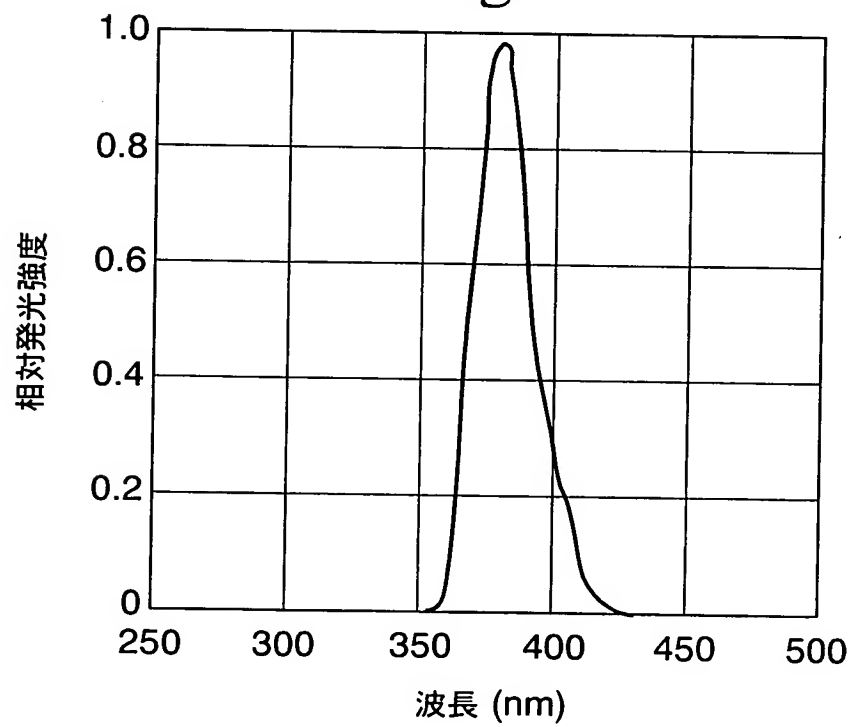


Fig. 5

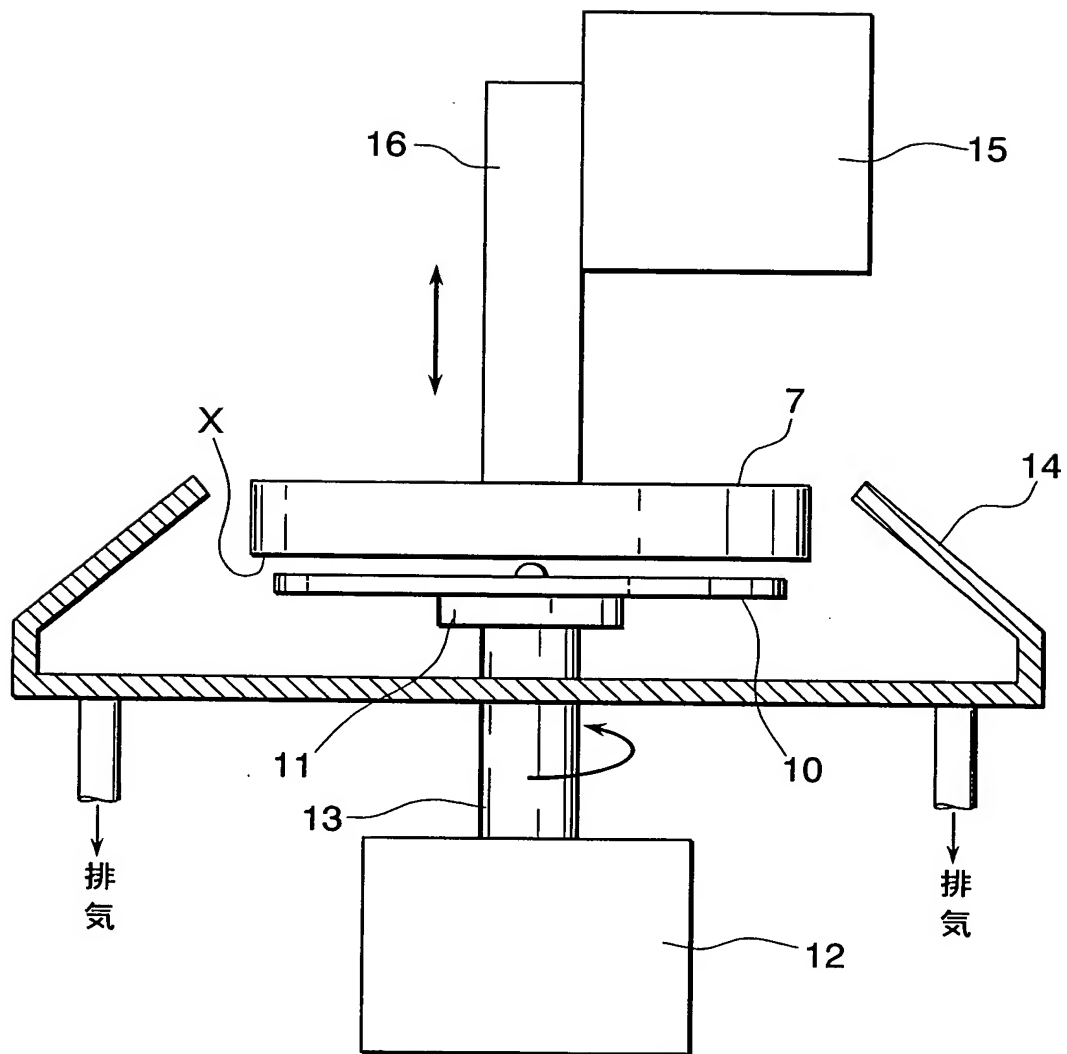


Fig. 6A

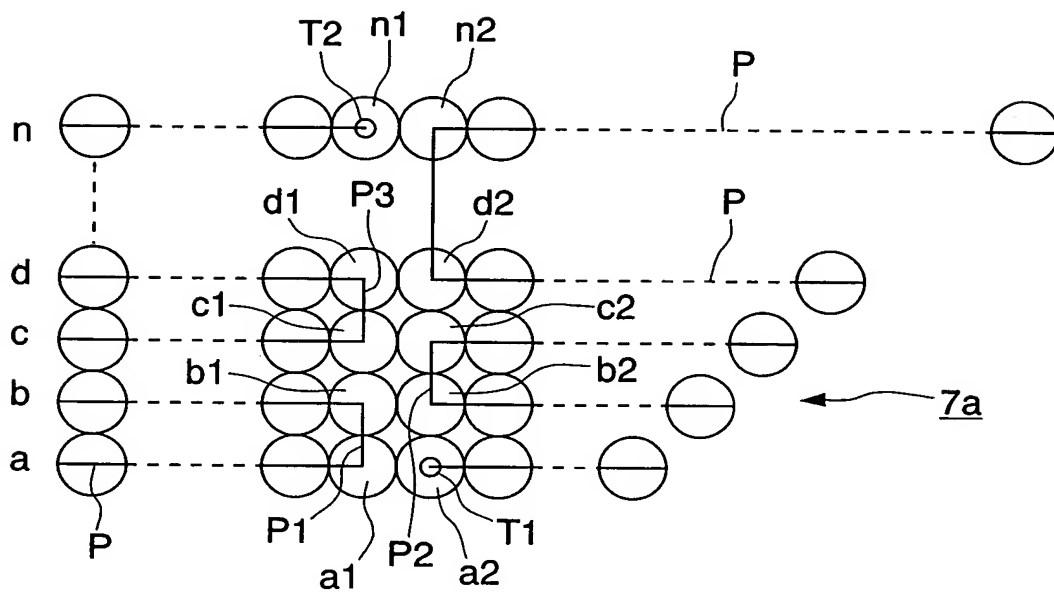


Fig. 6B

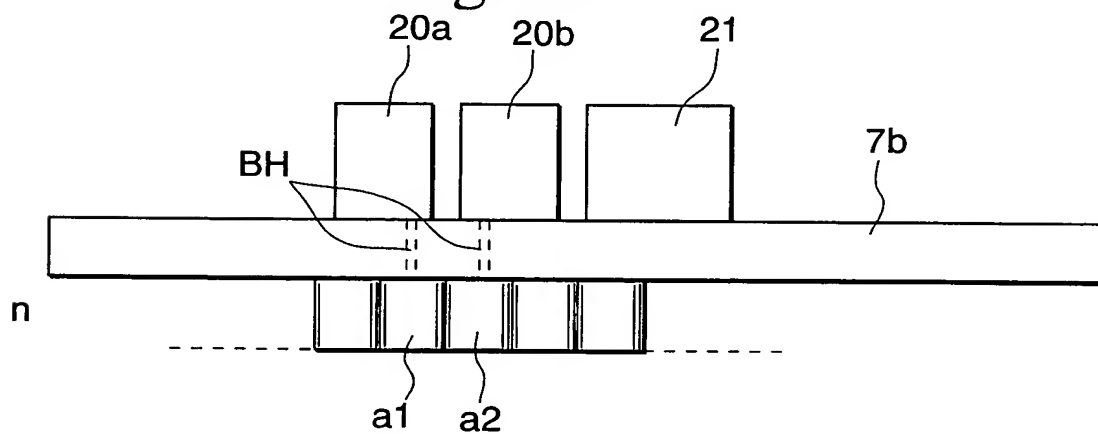


Fig. 7A

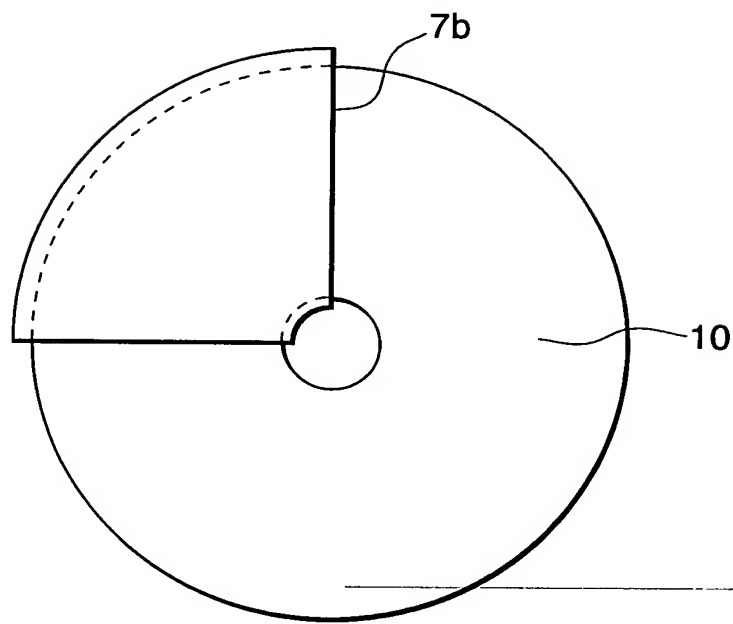
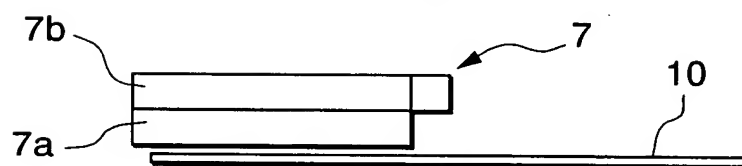


Fig. 7B



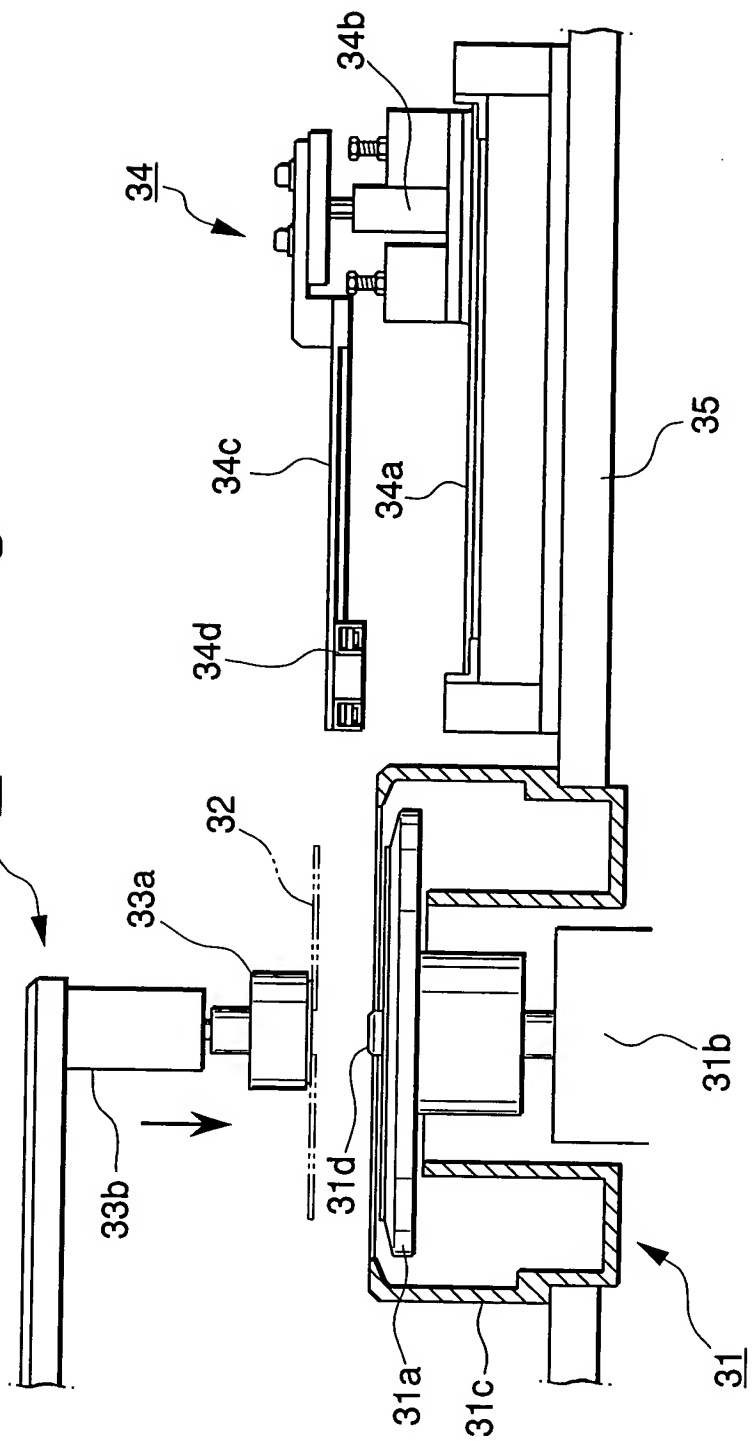
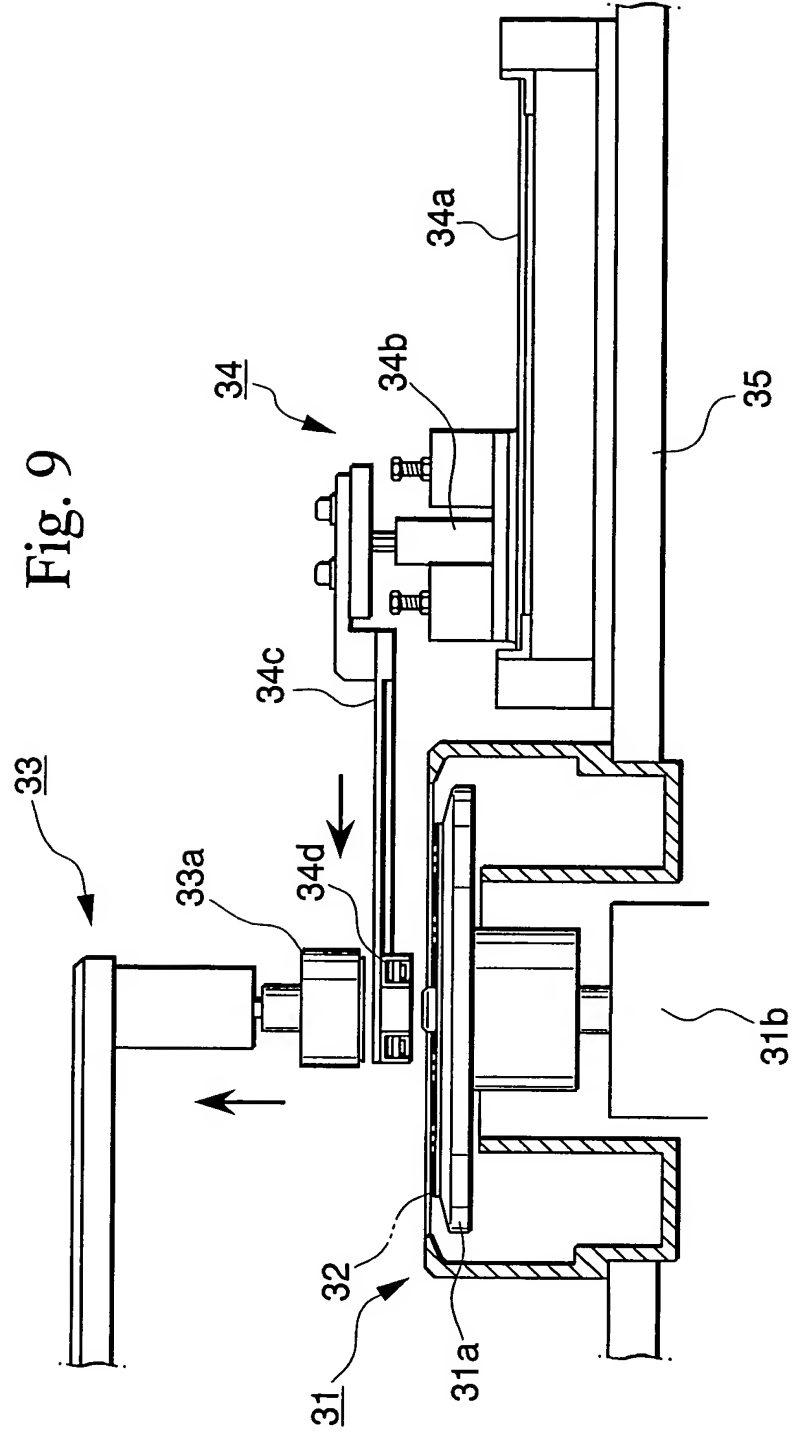


Fig. 9



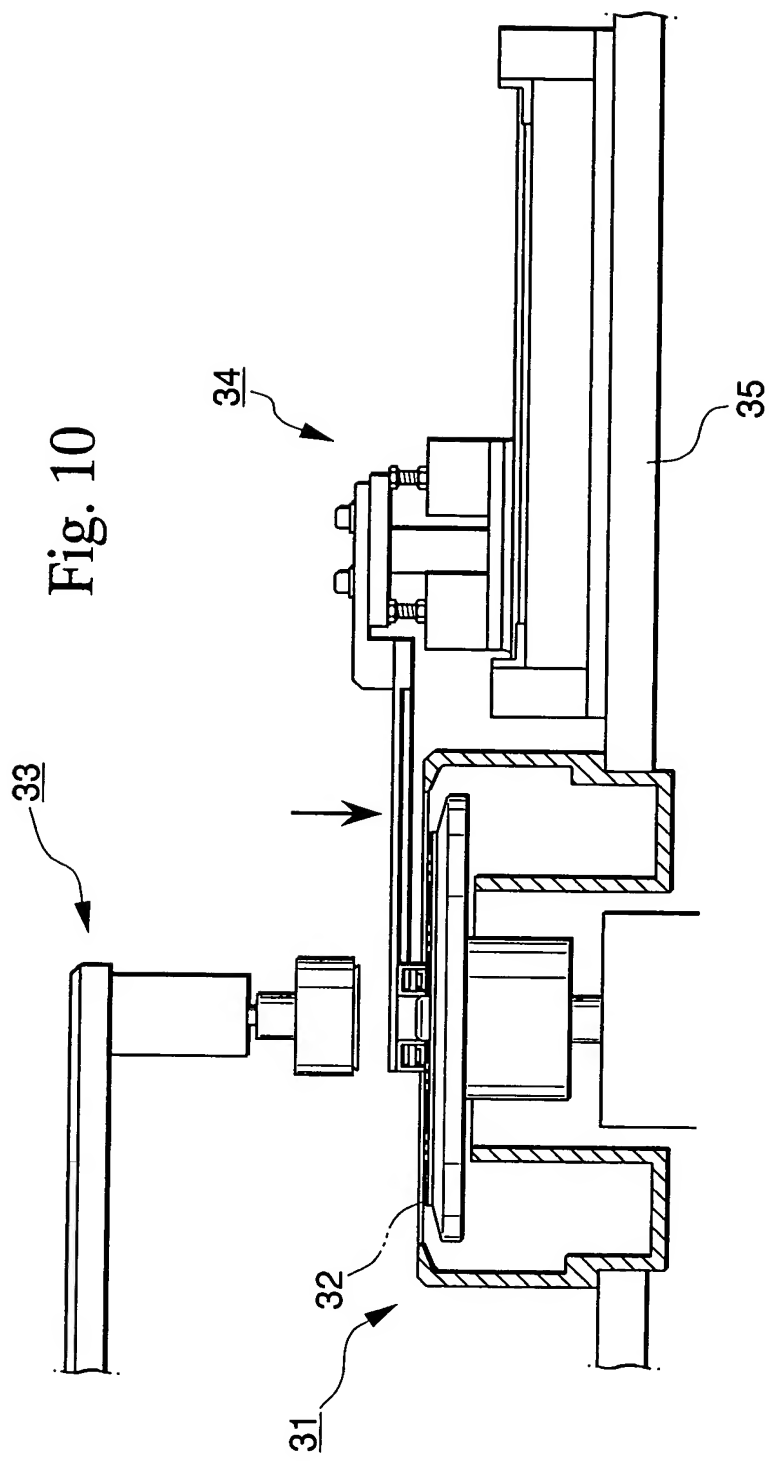
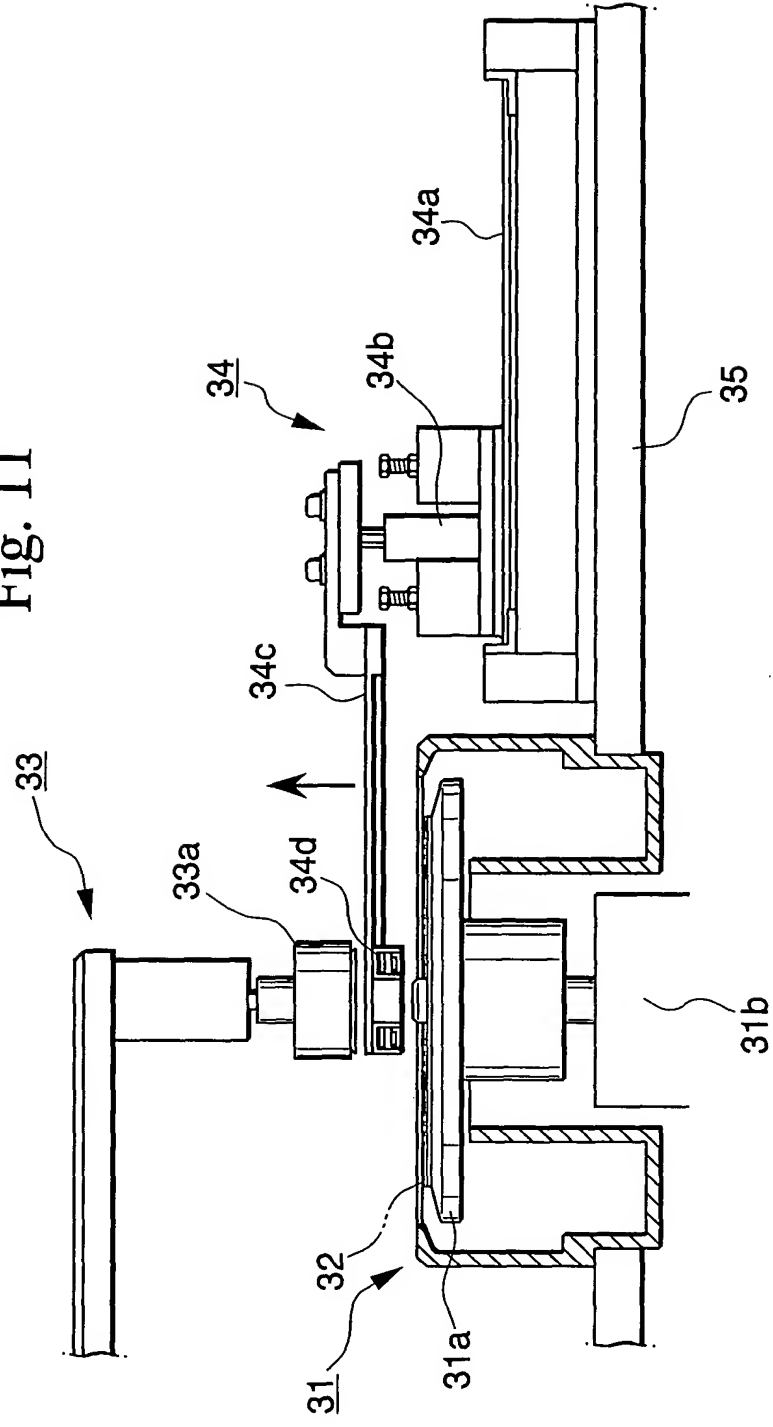




Fig. 11



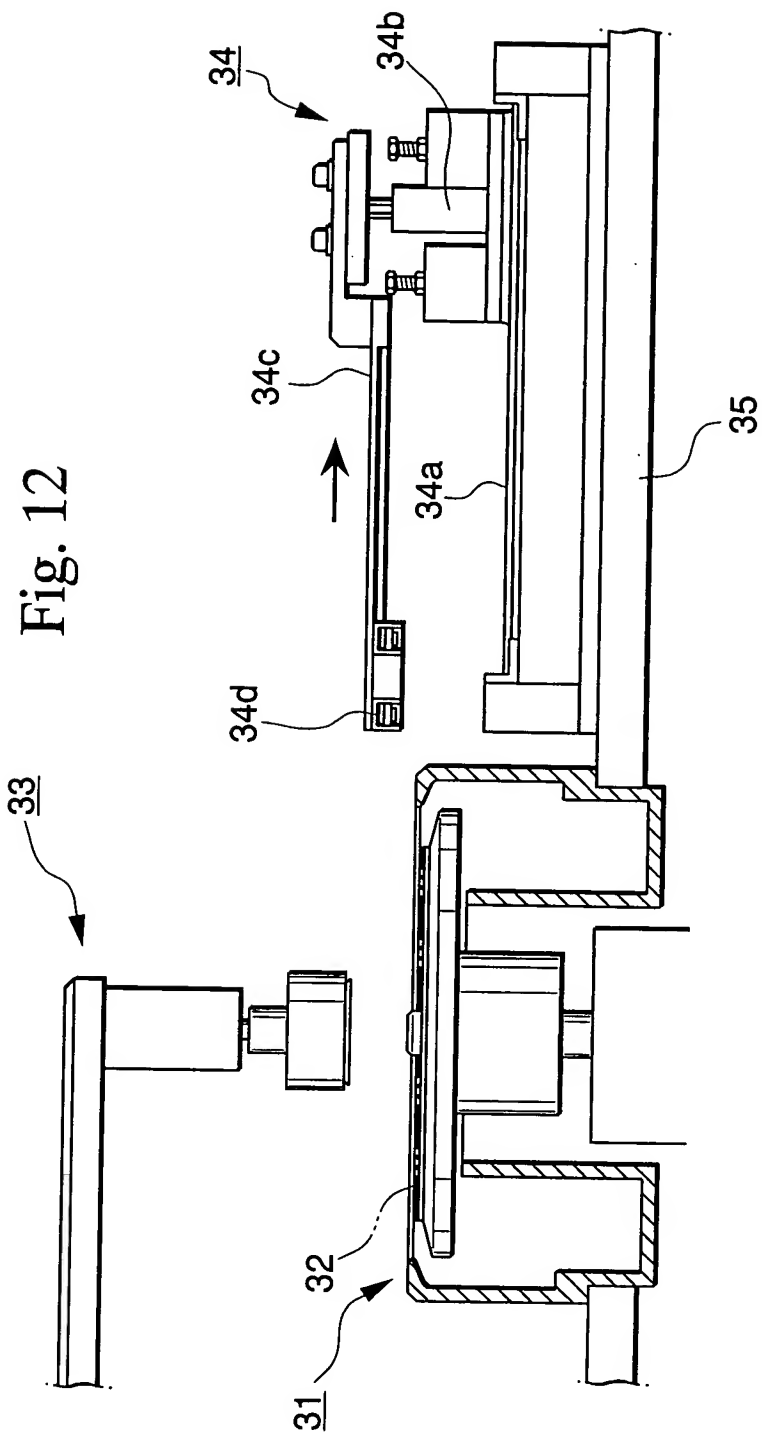
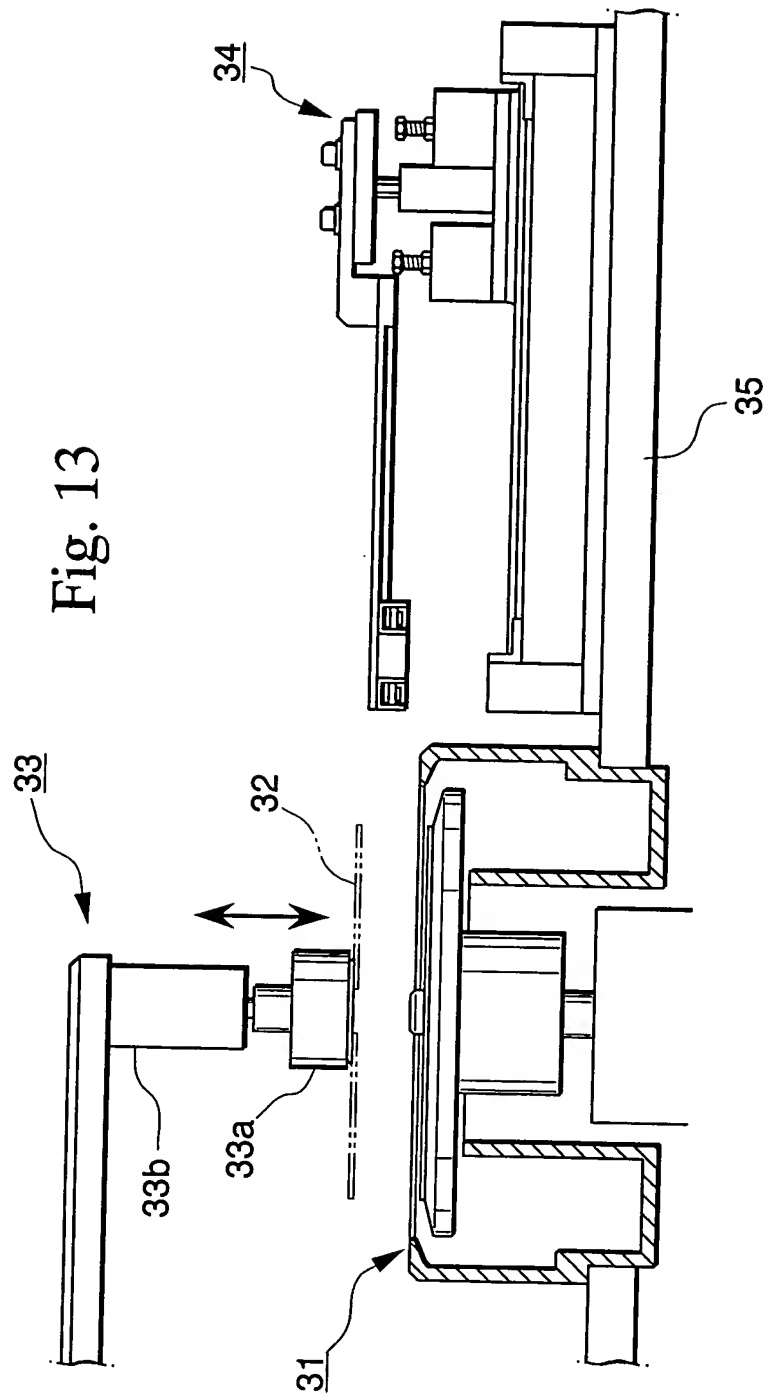


Fig. 13



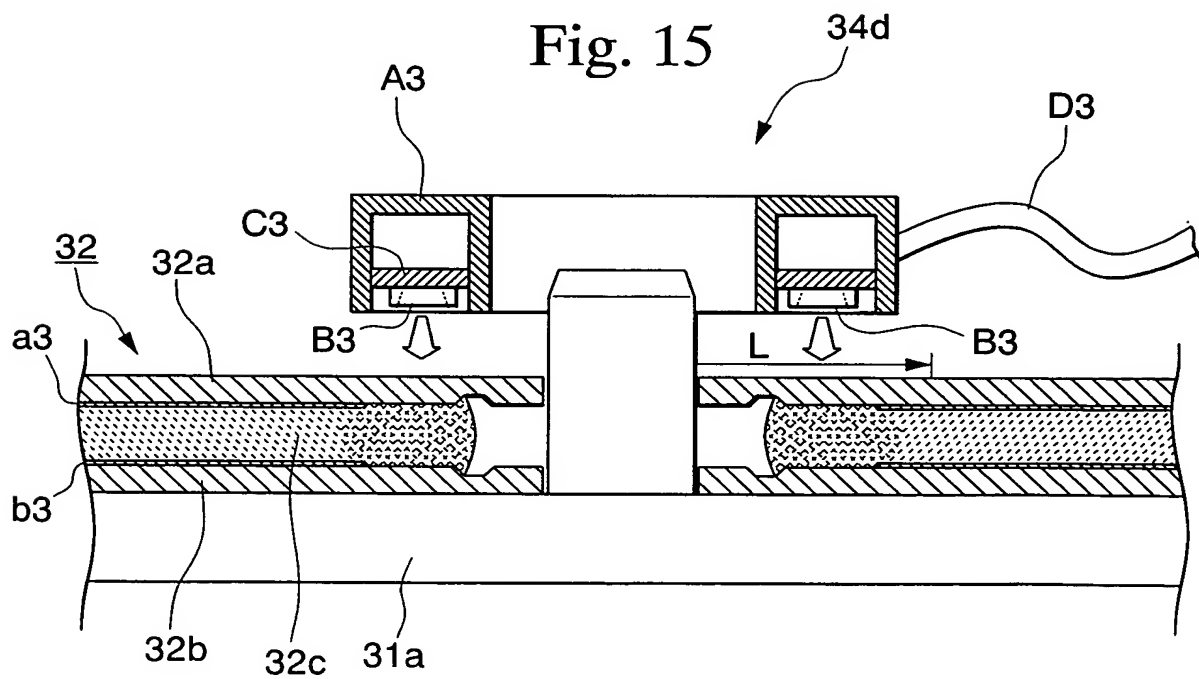
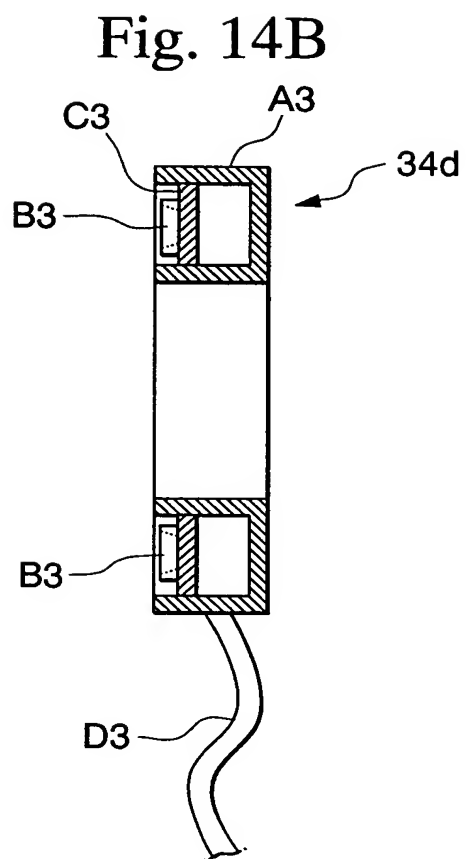
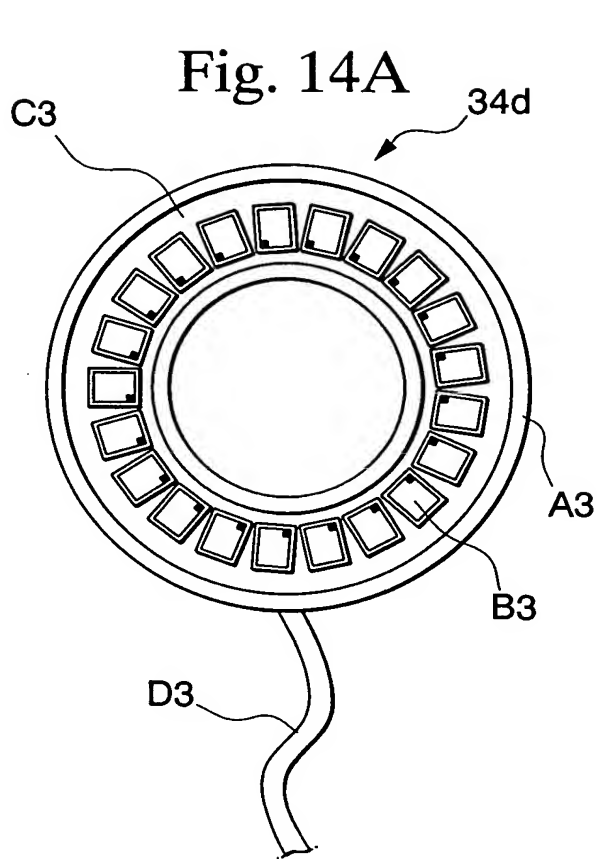


Fig. 16

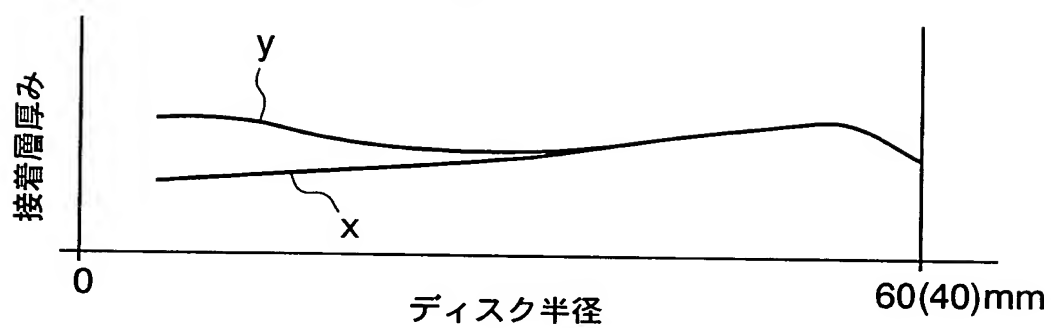


Fig. 17A

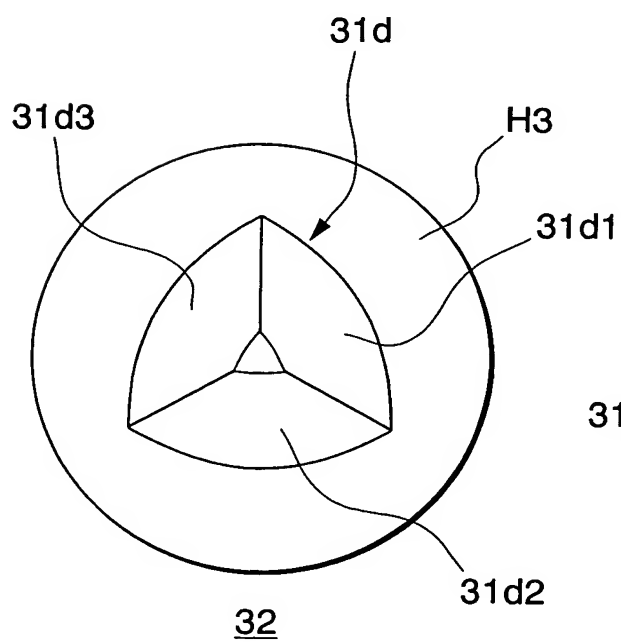
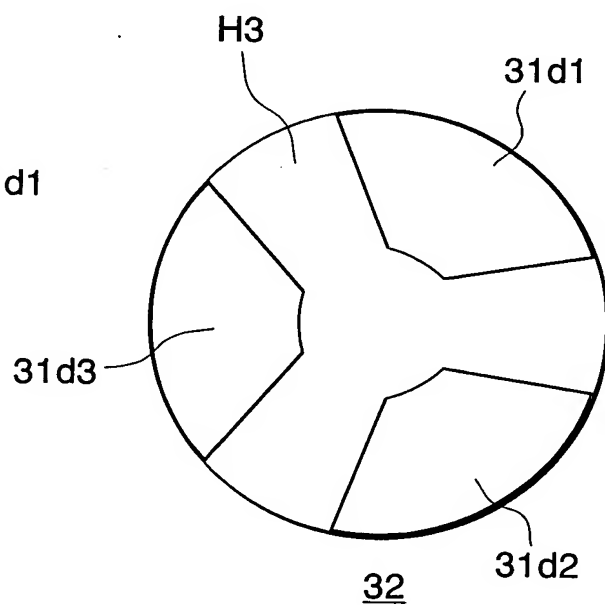


Fig. 17B



This cross-sectional view shows a central vertical structure 44. A horizontal substrate 42 is positioned above it. Below the substrate, there are two main blocks 41a and 41b. Block 41a is on the left and contains a component 43. Block 41b is on the right and contains a component 45. A central vertical structure 44 is positioned between them. The structure 44 has a top part 412 and a bottom part 412a. A layer 413 is on the right side of the central structure. A layer 415 is on the left side. A layer 416a is on the left side of the central structure. A layer 416b is on the right side of the central structure. A layer 411b is on the left side of the central structure. A layer 411a is on the right side of the central structure. A layer 49a is on the left side of the central structure. A layer 49 is on the right side of the central structure.

This cross-sectional view shows a central pillar (44) flanked by two side regions. The side regions (41a, 41b) contain a stack of layers: a top layer (41a), a middle layer (42), and a bottom layer (41b). A distance L is indicated between the central pillar and the side regions. The base of the device includes a layer (43) and a bottom layer (411b). Other components labeled include 416a, 416b, 410, 48, 45, 46, 47, and 43.

Fig. 20

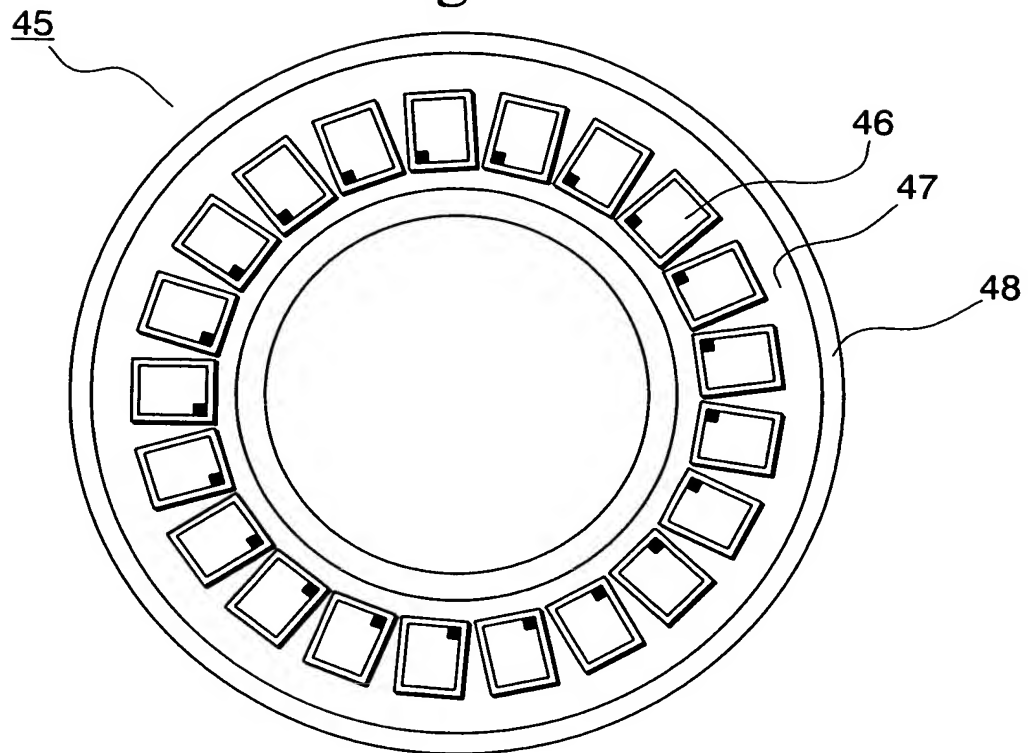


Fig. 21

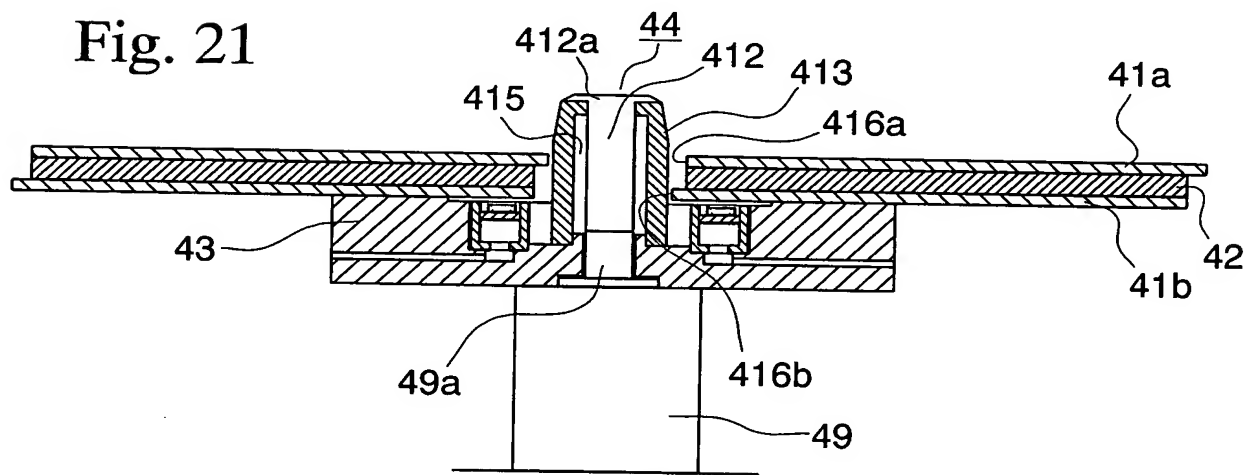


Fig. 22

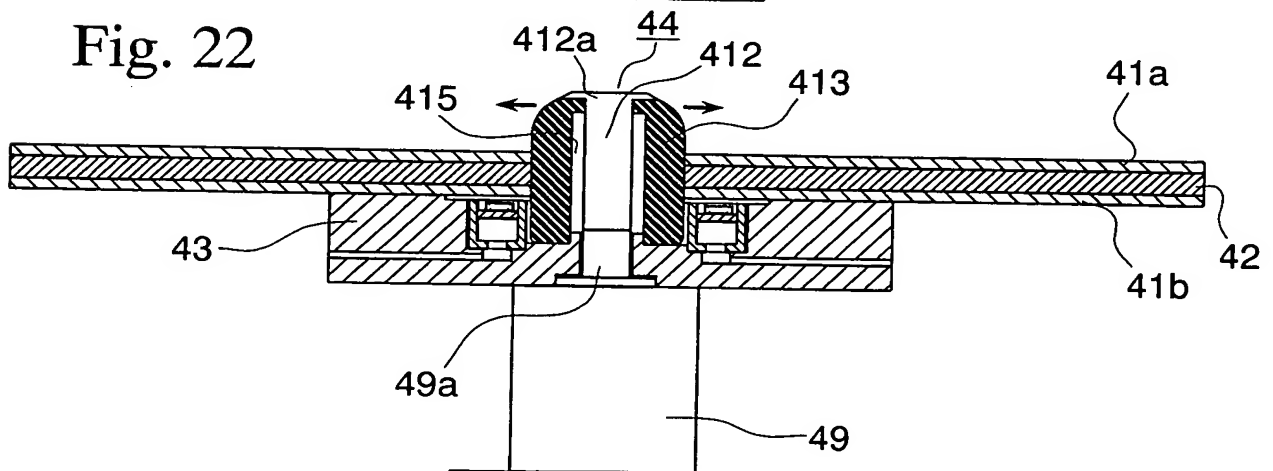


Fig. 23

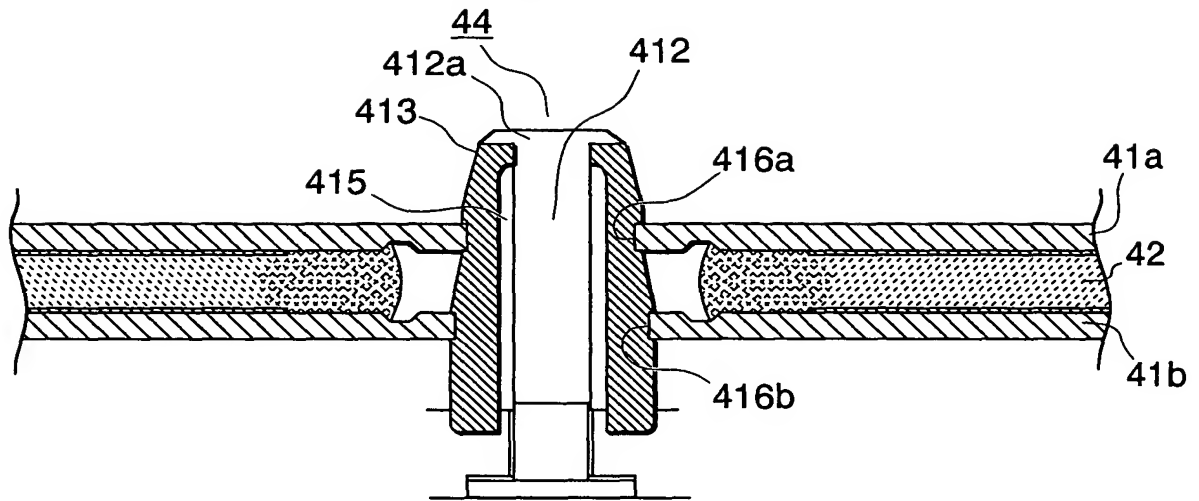


Fig. 24A

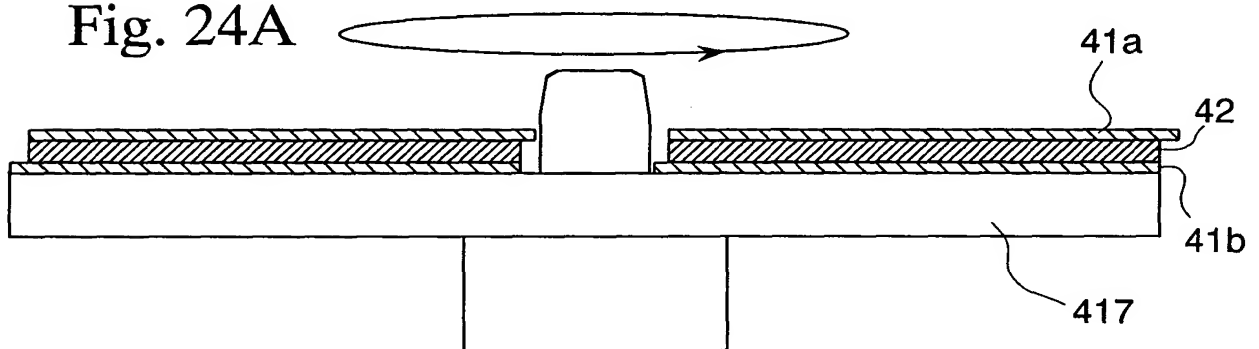


Fig. 24B

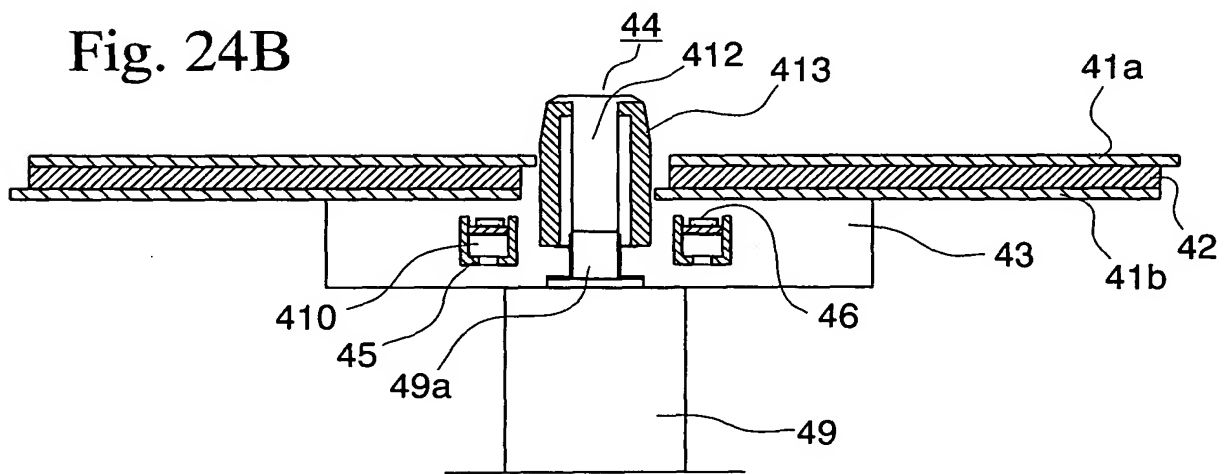




Fig. 24C

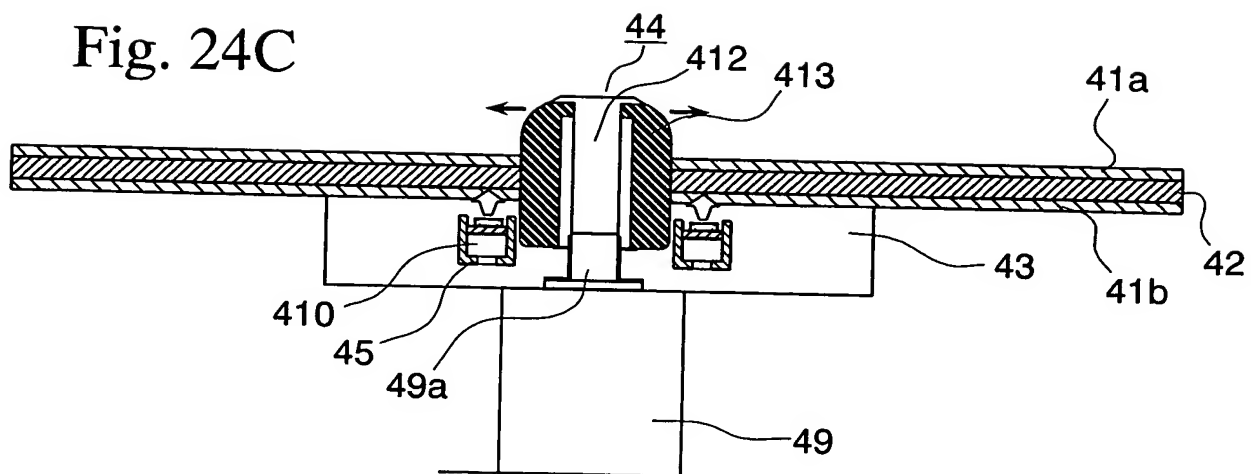


Fig. 24D

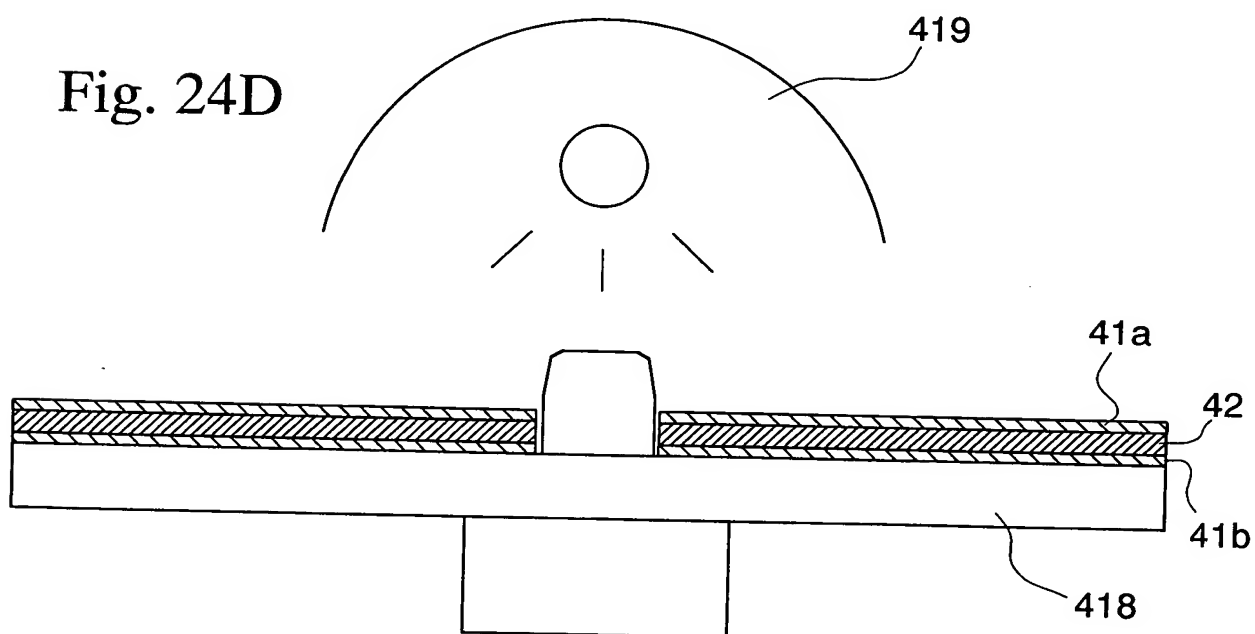


Fig. 25

